

ABSTRACT

Provided is a destination floor registering apparatus which can at any time and appropriately afford information on each floor to elevator users. For this purpose, floor information display means(1n) is provided for each destination button(1k) so that the contents of displays of the floor information display means(1n) become visible from an operation surface of each of the destination buttons(1k) which a user operates in registering a desired destination floor, and the contents of displays of the floor information display means(1n) are changed at any time according to operation conditions. Furthermore, information is displayed by a continuous change in colors, characters or graphics in order to positively communicate the contents of displays of the floor information display means(1n) to the user.